

WEST Search History

DATE: Wednesday, December 10, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=JPAB,EPAB,DWPI,TDBD;</i>			
<i>PLUR=YES; OP=ADJ</i>			
L21	l14 and microfluidic	0	L21
L20	l7 and drug\$1	23	L20
L19	l13 and (matrix or matrices)	5	L19
L18	L17 not l16	4	L18
L17	l14 and (lane\$1 or line\$1 or stripe\$1)	4	L17
L16	L15 not l10	4	L16
L15	L14 and immobiliz\$5	6	L15
L14	L13 and cell\$1	24	L14
L13	L12 and substrate	330	L13
L12	laminar adj flow	5373	L12
L11	l9 not l10	8	L11
L10	L9 and immobiliz\$5	3	L10
L9	l7 and cell\$1	11	L9

L8	L7 and laminar	2	L8
L7	L6 or l5	46	L7
	absorption and distribution		
L6	and metabolism and	27	L6
	excretion		
L5	adme	26	L5
L4	L2 and laminar	0	L4
L3	L2 and adme	0	L3
L2	kirk-m-\$.in.	32	L2
L1	chao-a-\$.in.	6	L1

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
1	1	chao-anthony-.in.	USPAT; US-PGPUB	2003/12/10 14:19
2	2	kirk-martin-.in.	USPAT; US-PGPUB	2003/12/10 14:18
3	2	chao-anthony-\$.in.	USPAT; US-PGPUB	2003/12/10 14:20
4	151	adme	USPAT; US-PGPUB	2003/12/10 14:20
5	12305	absorption same distribution	USPAT; US-PGPUB	2003/12/10 14:20
6	662	(absorption same distribution) same metabolism	USPAT; US-PGPUB	2003/12/10 14:20
7	448	((absorption same distribution) same metabolism) same excretion	USPAT; US-PGPUB	2003/12/10 14:20
8	564	adme or (((absorption same distribution) same metabolism) same excretion)	USPAT; US-PGPUB	2003/12/10 14:20
9	432	(adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1	USPAT; US-PGPUB	2003/12/10 14:20
10	5	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and laminar	USPAT; US-PGPUB	2003/12/10 14:23
11	261	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and cell\$1	USPAT; US-PGPUB	2003/12/10 14:24
12	79	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and cell\$1) and immobiliz\$5	USPAT; US-PGPUB	2003/12/10 14:24
13	67	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and cell\$1) and immobiliz\$5) and (lane\$1 or line\$1 or stripe\$1)	USPAT; US-PGPUB	2003/12/10 14:24
14	21520	cell\$1 same immobiliz\$5	USPAT; US-PGPUB	2003/12/10 14:24
15	61	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and (cell\$1 same immobiliz\$5)	USPAT; US-PGPUB	2003/12/10 14:25
16	2260	(cell\$1 same immobiliz\$5) same (lane\$1 or line\$1 or stripe\$1)	USPAT; US-PGPUB	2003/12/10 14:25
17	25	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and ((cell\$1 same immobiliz\$5) same (lane\$1 or line\$1 or stripe\$1))	USPAT; US-PGPUB	2003/12/10 14:28
18	0	(cell\$1 same immobiliz\$5) same substrate\$1	USPAT; US-PGPUB	2003/12/10 14:28
19	3365	(cell\$1 same immobiliz\$5) same substrate\$1	USPAT; US-PGPUB	2003/12/10 14:28
20	10	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) AND ((cell\$1 same immobiliz\$5) same substrate\$1)	USPAT; US-PGPUB	2003/12/10 14:28
21	8	((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) AND ((cell\$1 same immobiliz\$5) same substrate\$1)) NOT ((adme or (((absorption same distribution) same metabolism) same excretion)) same drug\$1) and ((cell\$1 same immobiliz\$5) same (lane\$1 or line\$1 or stripe\$1)))	USPAT; US-PGPUB	2003/12/10 14:37
22	16094	laminar adj flow	USPAT; US-PGPUB	2003/12/10 14:37
23	93	(laminar adj flow) same microfluidic	USPAT; US-PGPUB	2003/12/10 14:37

24	1	((laminar adj flow) same microfluidic) same (matrix or matrices)	USPAT; US-PGPUB	2003/12/10 14:38
25	31	((laminar adj flow) same microfluidic) and (dry or dried)	USPAT; US-PGPUB	2003/12/10 15:04
26	32	yager-paul-.in.	USPAT; US-PGPUB	2003/12/10 14:49
27	19	yager-paul-.in. and microfluidic	USPAT; US-PGPUB	2003/12/10 14:49
28	12	(yager-paul-.in. and microfluidic) and (dried or dry)	USPAT; US-PGPUB	2003/12/10 14:53
29	3	yager-p-\$.in.	USPAT; JPO; DERWENT; IBM_TDB	2003/12/10 14:54
30	184	yager-\$.in.	USPAT; JPO; DERWENT; IBM_TDB	2003/12/10 14:54
31	19	yager-\$.in. and microfluidic	USPAT; JPO; DERWENT; IBM_TDB	2003/12/10 14:54
32	8	(yager-\$.in. and microfluidic) and (dry or dried)	USPAT; JPO; DERWENT; IBM_TDB	2003/12/10 14:55
33	1	garcia-elena-.in.	USPAT; US-PGPUB	2003/12/10 14:56
34	759	(laminar adj flow) same (dried or dry)	USPAT; US-PGPUB	2003/12/10 14:56
35	11	((laminar adj flow) same (dried or dry)) same reagent\$1	USPAT; US-PGPUB	2003/12/10 14:56
36	181	microfluidic same (dry or dried)	USPAT; US-PGPUB	2003/12/10 15:04
37	54	(microfluidic same (dry or dried)) same flow\$3	USPAT; US-PGPUB	2003/12/10 15:05
38	26	((microfluidic same (dry or dried)) same flow\$3) same channel\$1	USPAT; US-PGPUB	2003/12/10 15:10
39	1	6649358.pn.	USPAT; US-PGPUB	2003/12/10 15:10
40	1	6649358.pn. and (dry or dried)	USPAT; US-PGPUB	2003/12/10 15:10

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(FILE 'HOME' ENTERED AT 13:34:23 ON 10 DEC 2003)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 13:35:30 ON 10 DEC 2003

E CHAO ANTHONY/AU

L1	27	S	E4-E6
L2	1	S	L1 AND ADME
L3	1	S	L1 AND LAMINAR
			E KIRK MARTIN/AU
L4	113	S	E3-E8
L5	1	S	L4 AND ADME
L6	1	S	L4 AND LAMINAR
L7	4596	S	ABSORPTION AND DISTRIBUTION AND METABOLISM AND EXCRETION
L8	554	S	ADME
L9	4992	S	L7 OR L8
L10	1	S	L9 AND LAMINAR
L11	10633	S	LAMINAR FLOW
L12	209	S	L11 AND SUBSTRATE
L13	78	S	L12 AND CELL?
L14	6	S	L13 AND IMMOBILIZ?
L15	6	DUP REMOV	L14 (0 DUPLICATES REMOVED)
L16	2	S	L13 AND LANE?
L17	9	S	L13 AND MATRIX
L18	7	DUP REMOV	L17 (2 DUPLICATES REMOVED)
L19	0	S	L13 AND MATRICE?
L20	4	S	L13 AND MICROFLUIDIC
L21	12	S	L13 AND (LINE# OR STRIPE#)
L22	9	DUP REMOV	L21 (3 DUPLICATES REMOVED)
L23	7	S	L13 AND CHANNEL?
L24	5	DUP REMOV	L23 (2 DUPLICATES REMOVED)
L25	4	S	L24 NOT L21